

# EUROPEAN PATENT OFFICE

## Patent Abstracts of Japan

PUBLICATION NUMBER : 08248916  
PUBLICATION DATE : 27-09-96

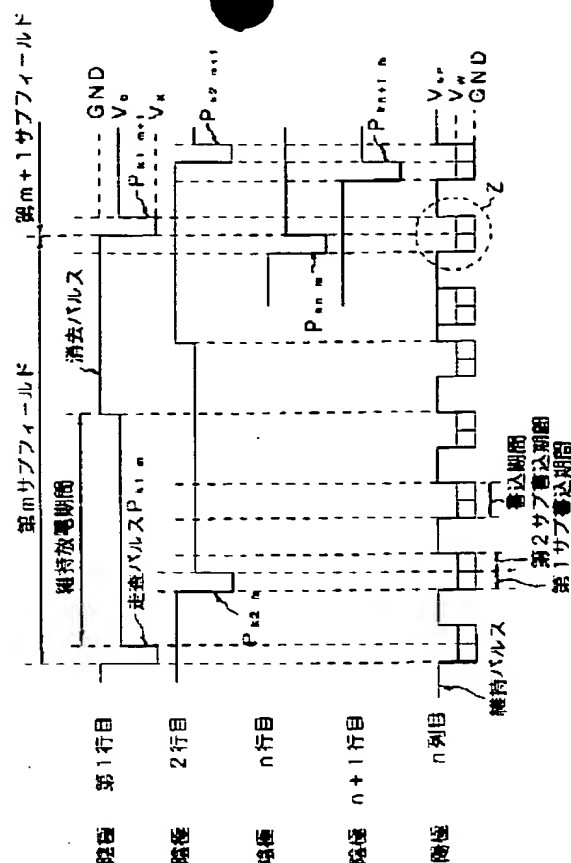
APPLICATION DATE : 07-03-95  
APPLICATION NUMBER : 07047593

APPLICANT : OKI ELECTRIC IND CO LTD;

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INT.CL. : G09G 3/28

TITLE : DRIVING METHOD FOR DC TYPE PLASMA DISPLAY



ABSTRACT : PURPOSE: To provide the driving method for a DC type plasma display capable of individually impressing scanning pulses on plural scanning lines inn one write-in period.

CONSTITUTION: A write-in period during impressing periods of maintaining pulses adjacent each other is divided into two sub-write-in periods and scanning pulses which are different from each other are respectively impressed on two cathodes in a first sub-write-in period and a second sub-write-in period being in one write-in period. Impressions of scanning pulses on two cathodes corresponds to starting times of adjacent sub-fields(sfs) although pulses are in the same write-in period. Here, in odd number-th sf, out of 8 sfs scanning pulses are impressed during first sub-write-in periods and in even number-th sf, scanning pulses are impressed during second sub-write-in periods.

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